SURVEY OF INCOME AND PROGRAM PARTICIPATION,
2001 PANEL WAVE 1 TOPICAL MODULE DATA DICTIONARY

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DATA        SIZE  BEGIN

D SSUSEQ      5      1
T SU: Sequence Number of Sample Unit –
  Primary Sort Key
U All persons
V    1:50000 .Sequence Number

D SSUID      12      6
T SU: Sample Unit Identifier
     Sample Unit identifier This identifier
     is created by scrambling together the
     PSU, Segment, Serial, Serial Suffix of
     the original sample address. It may be
     used in matching sample units from
     different waves.
U All persons
V 000000000000:999999999999 .Scrambled Id

D SPANEL      4     18
T SU: Sample Code - Indicates Panel Year
U All persons
V       1996 .Panel Year

D SWAVE       2     22
T SU: Wave of data collection
     Wave of data collection. The range of
     this variable is 1 through 12 to
     represent each wave in the 1996 Panel.
     For a specific cross-sectional product,
     the wave remains constant.
U All persons
V       1:12 .Wave of data collection

D SROTATON    1     24
T SU: Rotation of data collection
     Rotation within wave. Each wave of data
     is collected over a four calendar month
     period. The rotation field indicates
     which month within the wave a particular
     interview was conducted.
U All persons
V        1:4 .Rotation of data collection

D TFIPSST     2     25
T SU: FIPS State Code for fifth month
  household
     FIPS State Code Federal Information
     Processing Standards state (and state
     equivalent) code for the 50 states, and
     DC. For the Sample Unit
U All persons
V         01 .Alabama
V         02 .Alaska
V         04 .Arizona
V         05 .Arkansas
V         06 .California
V         08 .Colorado
V         09 .Connecticut
V         10 .Delaware
V         11 .DC
V         12 .Florida
V         13 .Georgia
V         15 .Hawaii
V         16 .Idaho
V         17 .Illinois
V         18 .Indiana
V         19 .Iowa
V         20 .Kansas
V         21 .Kentucky
V         22 .Louisiana
V         24 .Maryland
V         25 .Massachusetts
V         26 .Michigan
V         27 .Minnesota
V         28 .Mississippi
V         29 .Missouri
V         30 .Montana
V         31 .Nebraska
V         32 .Nevada
V         33 .New Hampshire
V         34 .New Jersey
V         35 .New Mexico
V         36 .New York
V         37 .North Carolina
V         39 .Ohio
V         40 .Oklahoma
V         41 .Oregon
V         42 .Pennsylvania
V         44 .Rhode Island
V         45 .South Carolina
V         47 .Tennessee
V         48 .Texas
V         49 .Utah
V         51 .Virginia
V         53 .Washington
V         54 .West Virginia
V         55 .Wisconsin
V         61 .Maine, Vermont
V         62 .North Dakota, South Dakota,
V            .Wyoming

D SHHADID     3     27
T SU: Hhld Address ID in fourth reference
  month
     Household Address ID. This field
     differentiates households within the
     sample PSU, segment, serial, serial
     suffix; that is, households spawned from
     an original sample household. The Address
     ID in a specific wave should never be
     greater than (WAVE * 10 +9).
U All persons
V     11:129 .Household Address ID

D SINTHHID    3     30
T SU: Hhld Address ID of person in interview
  month
     Address ID of this person at time of
     interview (fifth month). Address ID in a
     specific wave should never be greater
     than (WAVE * 10 + 9).
U All persons
V          0 .Not in universe
V      11:99 .Household Address ID

D EOUTCOME    3     33
T HH: Interview Status code for fifth month
  household
     Household interview status. In Wave 1,
     the only valid codes are 201, 203 and
     207.
V        201 .Completed interview
V        203 .Compl. partial- missing data; no
V            .TYPE-Z
V        207 .Complete partial - TYPE-Z; no
V            .further follow-up
V        213 .TYPE-A, language problem
V        215 .TYPE-A, insufficient partial
V        216 .TYPE-A, no one home (noh)
V        217 .TYPE-A, temporarily absent (ta)
V        218 .TYPE-A, hh refused
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DATA        SIZE  BEGIN

V         219 .TYPE-A, other occupied (specify)
V         234 .TYPE-B, entire hh institut. or
V             .temp. ineligible
V         248 .TYPE-C, other (specify)
V         249 .TYPE-C, sample adjustment
V         250 .TYPE-C, hh deceased
V         251 .TYPE-C, moved out of country
V         252 .TYPE-C, living in armed forces
V             .barracks
V         253 .TYPE-C, on active duty in Armed
V             .Forces
V         254 .TYPE-C, no one over age 15 years
V             .in hhld
V         255 .TYPE-C, no Wave 1 persons
V             .remaining in hhld
V         260 .TYPE-D, moved address unknown
V         261 .TYPE-D, moved w/in U.S. but
V             .outside SIPP
V         262 .Merged with another SIPP
V             .household
V         270 .Mover, no longer located in same
V             .fr's area
V         271 .Mover, new address located in
V             .same fr's area
V         280 .Newly spawned case outside fr's
V             .area

D RFID         3     36
T FA: Family ID Number in month four
      Family ID number may be used to identify
      all persons in the same family in the
      fourth reference month of a given wave.
      This ID is used for primary families,
      unrelated subfamilies, primary and
      secondary individuals. Persons related
      subfamilies have the primary family ID in
      this field.
U All persons
V       1:120 .Family ID number

D RFID2        3     39
T FA: Family ID excluding related subfamily
  members
      Family ID number excluding members of
      related subfamilies. Defined as of the
      fourth reference month of a given wave.
      This ID is used for all persons except
      related subfamily members.
U All persons except those in related
  subfamilies (excludes persons with ESFTYPE =
  2)
V           0 .Member of related subfamily
V       1:120 .Family ID number

D EPPIDX       3     42
T PE: Person index
      Person index. This field differentiates
      persons within the sample unit. Person
      index is unique within the sample unit
      and wave.
U All persons
V       1:999 .Person index

D EENTAID      3     45
T PE: Address ID of hhld where person entered
  sample
      Address ID of the household that this
      person belonged to at the time this
      person first became part of the sample.
      Address ID in a specific wave should
      never be greater than (WAVE * 10 + 9).
U All persons
V      11:129 .Entry address ID

D EPPPNUM      4     48
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DATA        SIZE  BEGIN

T PE: Person number
      Person number. This field differentiates
      persons within the sample unit. Person
      number is unique within the sample unit
      across all waves of a panel. Person
      number for a specific wave should never
      be greater than (WAVE * 100 + 99).
U All persons
V    101:1299 .Person number

D EPOPSTAT     1     52
T PE: Population status based on age in fourth
  ref. month
      Population status. This field identifies
      whether or not a person was eligible to
      be asked a full set of questions, based
      on his/her age in the fourth month of the
      reference period.
U All persons
V           1 .Adult (15 years of age or older)
V           2 .Child (Under 15 years of age)

D EPPINTVW     2     53
T PE: Person's interview status at time of
  interview
U All persons
V           1 .Interview (self)
V           2 .Interview (proxy)
V           3 .Noninterview - Type Z
V           4 .Nonintrvw - pseudo Type Z.  Left
V             .sample during the reference
V           5 .Children under 15 during
V             .reference period

D EPPMIS4      1     55
T PE: Person's 4th month interview status
      Person's interview status for month 4
U All persons
V           1 .Interview
V           2 .Non-interview

D ESEX         1     56
T PE: Sex of this person
U All persons
V           1 .Male
V           2 .Female

D ERACE        1     57
T PE: Race of this person
U All persons
V           1 .White
V           2 .Black
V           3 .American Indian, Aleut, or
V             .Eskimo
V           4 .Asian or Pacific Islander

D EORIGIN      2     58
T PE: Origin of this person
U All persons
V           1 .Canadian
V           2 .Dutch
V           3 .English
V           4 .French
V           5 .French-Canadian
V           6 .German
V           7 .Hungarian
V           8 .Irish
V           9 .Italian
V          10 .Polish
V          11 .Russian
V          12 .Scandinavian
V          13 .Scotch-Irish
V          14 .Scottish
V          15 .Slovak
V          16 .Welsh
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DATA        SIZE  BEGIN

V          17 .Other European
V          20 .Mexican
V          21 .Mexican-American
V          22 .Chicano
V          23 .Puerto Rican
V          24 .Cuban
V          25 .Central American
V          26 .South American
V          27 .Dominican Republic
V          28 .Other Hispanic
V          30 .African-American or
V             .Afro-American
V          31 .American Indian, Eskimo, or
V             .Aleut
V          32 .Arab
V          33 .Asian
V          34 .Pacific Islander
V          35 .West Indian
V          39 .Another group not listed
V          40 .American

D WPFINWGT   10     60
T WW: Person weight
     Final person weight in fourth month of
     reference period. Four implied decimal
     positions
U All persons
V 00000:9999999999 .Final person weight

D ERRP        2     70
T PE: Household relationship
     Household relationship in fourth month of
     reference period.
U All persons
V           1 .Reference person w/ rel. persons
V             .in hhld
V           2 .Reference Person w/out rel.
V             .persons in hhld
V           3 .Spouse of reference person
V           4 .Child of reference person
V           5 .Grandchild of reference person
V           6 .Parent of reference person
V           7 .Brother/sister of reference
V             .person
V           8 .Other relative of reference
V             .person
V           9 .Foster child of reference person
V          10 .Unmarried partner of reference
V             .person
V          11 .Housemate/roommate
V          12 .Roomer/boarder
V          13 .Other non-relative of reference
V             .person

D TAGE        2     72
T PE: Age as of last birthday
     Age as of last birthday. This is the
     person's age as of the end of the fourth
     reference month. Age is derived from
     reported or imputed month and year of
     birth. Bottom coding year of birth
     results in the top coding of age into the
     highest two single year age groups based
     on month of birth. Users should combine
     the last two age groups for microdata
     analysis.
U All persons
V           0 .Less than 1 full year old
V        1:88 .Number of years old

D EMS         1     74
T PE: Marital status
     Marital status in the fourth month of the
     reference period.
U All persons
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DATA        SIZE  BEGIN

V           1 .Married, spouse present
V           2 .Married, Spouse absent
V           3 .Widowed
V           4 .Divorced
V           5 .Separated
V           6 .Never Married

D EPNSPOUS    4     75
T PE: Person number of spouse
     Person number of spouse in fourth month
     of the reference period. A person number
     in a specific wave should never be
     greater than (WAVE * 100 + 99).
U All persons
V    101:1299 .Person number
V        9999 .Spouse not in hhld or person not
V             .married

D EPNMOM      4     79
T PE: Person number of mother
     Person number of mother in fourth month
     of the reference period. A person number
     in a specific wave should never be
     greater than (WAVE * 100 + 99).
U All persons
V    101:1299 .Person number
V        9999 .No mother in household

D EPNDAD      4     83
T PE: Person number of father
     Person number of father in fourth month
     of the reference period. A person number
     in a specific wave should never be
     greater than (WAVE * 100 + 99).
U All persons
V    101:1299 .Person number
V        9999 .No father in household

D EPNGUARD    4     87
T PE: Person number of guardian
     Person number of guardian in fourth month
     of the reference period. A person number
     in a specific wave should never be
     greater than (WAVE * 100 + 99).
U All persons, under age 20 who are never
  married TAGE < 20 and EMS=6 in the fourth
  reference month
V          -1 .Not in universe
V    101:1299 .Person number
V        9999 .Guardian not in household

D RDESGPNT    2     91
T PE: Designated parent or guardian flag
     Is .. the designated parent or guardian
     of children under age 18 who live in this
     household?
U All persons 15+ at the end of the reference
  period. EPOPSTAT= 1
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D EEDUCATE    2     93
T ED: Highest Degree received or grade
  completed
     What is the highest level of school ...
     has completed or the highest degree ...
     has received?
U All persons 15+ at end of reference period.
  EPOPSTAT = 1
V          -1 .Not in universe
V          31 .Less than 1st grade
V          32 .1st, 2nd, 3rd or 4th grade
V          33 .5th or 6th grade
V          34 .7th or 8th grade
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DATA        SIZE  BEGIN

V          35 .9th grade
V          36 .10th grade
V          37 .11th grade
V          38 .12th grade
V          39 .High school graduate - high
V             .school diploma or equivalent
V          40 .Some college but no degree
V          41 .Diploma or certificate from a
V             .voc, tech, trade or bus school
V             .beyond$
V          42 .Associate degree in college -
V             .Occupational/vocational program
V          43 .Associate Degree in college -
V             .Academic program
V          44 .Bachelors degree (For example:
V             .BA, AB, BS)
V          45 .Master's degree (For example:
V             .MA, MS, MEng, MSW, MBA)
V          46 .Professional School Degree (For
V             .example: MD,DDS,DVM,LLB,JD)
V          47 .Doctorate degree (For example:
V             .PhD, EdD)

D LGTKEY       8     95
T PE: Person longitudinal key
      The longitudinal key is in sort by
      scrambled id (SSUID). The first five
      digits of the key contain a longitudinal
      sequence number which is unique for the
      sample unit across all waves. The last
      three digits contain a person's index
      which identifies a person within a sample
      unit and is unique for a person across
      all waves. This key can be used to merge
      people longitudinally.
U All persons
V 1001:50000001 .Longitudinal Key

D ERCUNV       2    103
T RC: Universe indicator.
      Universe indicator.
U All adult with ISS code of 1,3,4,20,25,27
V          -1 .Not in universe
V           1 .In universe

D EYBG120M     2    105
T RC: Month applied for public assistance
      BEG120@MON In what month did ... apply
      for the public assistance such as AFDC or
      TANF that ... received in month 1?
U All adults who received public assistance in
  month 1
V          -1 .Not in universe
V        1:12 .Month applied for public
V             .assistance

D AYBG120M     1    107
T RC: Month applied for public assistance
  allocation flag
      Imputation flag for EYBG120M
V           0 .Not imputed
V           1 .Imputed
V           2 .Cold Deck Imputation
V           3 .Logical Imputation (Derivation)

D TYBG120Y     4    108
T RC: Year applied for public assistance
      BEG120@YEAR In what year did ... apply
      for the public assistance such as AFDC,
      TANF, or [state named] that ... received
      in month 1?
U All adults who received public assistance in
  month 1
V          -1 .Not in universe
V  1972:2001 .Year applied for public
V             .assistance

D AYBG120Y     1    112
T RC: Year applied for public assistance
  allocation flag
      Imputation flag for TYBG120Y
V           0 .Not imputed
V           1 .Imputed
V           2 .Cold Deck Imputation
V           3 .Logical Imputation (Derivation)

D EWBG120M     2    113
T RC: Month applied for WIC
      WBEG120@MON In what month did ... apply
      for the WIC that ... recieved in month 1?
U All adults receiving WIC in month 1
V          -1 .Not in universe
V        1:12 .Month applied for WIC

D AWBG120M     1    115
T RC: Month applied for WIC allocation flag
      Imputation flag for EWBG120M
V           0 .Not imputed
V           1 .Imputed
V           2 .Cold Deck Imputation
V           3 .Logical Imputation (Derivation)

D TWBG120Y     4    116
T RC: Year applied for WIC
      WBEG120@YEAR In what year did ... apply
      for the WIC that ... received in month 1?
U All adults receiving WIC in month 1
V          -1 .Not in universe
V  1990:2001 .Year applied for WIC

D AWBG120Y     1    120
T RC: Year applied for WIC allocation flag
      Imputation flag for TWBG120Y
V           0 .Not imputed
V           1 .Imputed
V           2 .Cold Deck Imputation
V           3 .Logical Imputation (Derivation)

D EFBG120M     2    121
T RC: Month applied for Food Stamps
      FBEG120@MON In what month did ... apply
      for the FOOD STAMPS that ... received in
      month 1?
U All adults who received Food Stamps in month
  1
V          -1 .Not in universe
V        1:12 .Month applied for Food Stamp

D AFBG120M     1    123
T RC: Month applied for Food Stamps allocation
  flag
      Imputation flag for EFBG120M
V           0 .Not imputed
V           1 .Imputed
V           2 .Cold Deck Imputation
V           3 .Logical Imputation (Derivation)

D TFBG120Y     4    124
T RC: Year applied for Food Stamps
      FBEG120@YEAR In what year did ... apply
      for the FOOD STAMPS that ... received in
      month 1?
U All adults who received Food Stamp in month
  1
V          -1 .Not in universe
V  1965:2001 .Year applied for Food Stamp

D AFBG120Y     1    128
T RC: Year applied for Food Stamps allocation
  flag
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DATA       SIZE  BEGIN

     Imputation flag for TFBG120Y
V          0 .Not imputed
V          1 .Imputed
V          2 .Cold Deck Imputation
V          3 .Logical Imputation (Derivation)

D TKCOVB1Y    4    129
T RC: Year started Social Security payments
  for child
     KCOVBEG@STRTYR In what year did ... begin
     to receive Social Security payments for
     ...'s child?
U All adults receiving separate Social
  Security payments for child.
  (esschild=1)<BR>
V         -1 .Not in universe
V  1984:2001 .Year started

D AKCOVB1Y    1    133
T RC: Allocation flag for yr started child's
  SS payments
     Imputation flag for TKCOVB1Y
V          0 .Not imputed
V          1 .Imputed
V          2 .Cold Deck Imputation
V          3 .Logical Imputation (Derivation)

D EKCOVB1M    2    134
T RC: Month started Social Security payments
  for child
     KCOVBEG@STRTMTH In what month did ...
     begin to receive Social Security payments
     for ...'s child?
U All adults receiving sparate Social Security
  payments for child (esschild=1)<BR>
V         -1 .Not in universe
V       1:12 .Month started

D AKCOVB1M    1    136
T RC: Allocation flag for mnth started child's
  SS payment
     Imputation flag for EKCOVB1M
V          0 .Not imputed
V          1 .Imputed
V          2 .Cold Deck Imputation
V          3 .Logical Imputation (Derivation)

D TKCOVB3Y    4    137
T RC: Year started Federal SSI for child
     KCOVBEG@STRTYR In what year did ... begin
     to receive Federal SSI payments for ...'s
     child?
U All adults receiving separate Federal SSI
  payments for child (essichld=1)<BR>
V         -1 .Not in universe
V  1989:2001 .Year started

D AKCOVB3Y    1    141
T RC: Allocation flag for year started child's
  Fed SSI
     Imputation flag for TKCOVB3Y
V          0 .Not imputed
V          1 .Imputed
V          2 .Cold Deck Imputation
V          3 .Logical Imputation (Derivation)

D EKCOVB3M    2    142
T RC: Month started Federal SSI for child
     KCOVBEG@STRTMTH In what month did ...
     begin to receive Federal SSI payments for
     ...'s child?
U All adults receiving separate Federal SSI
  payments for child (essichld=1)<BR>
V         -1 .Not in universe
V       1:12 .Month started

D AKCOVB3M    1    144
T RC: Allocation flag for month started
  child's Fed SSI
     Imputation flag for EKCOVB3M
V          0 .Not imputed
V          1 .Imputed
V          2 .Cold Deck Imputation
V          3 .Logical Imputation (Derivation)

D TKCOVB4Y    4    145
T RC: Year started State SSI for child
     KCOVBEG@STRTYR In what year did ... begin
     to receive State SSI payments for ...'s
     child?
U All adults receiving separate State SSI
  payments for child (essichld=1)<BR>
V         -1 .Not in universe
V  1992:2001 .Year applied

D AKCOVB4Y    1    149
T RC: Allocation flag for year started child's
  State SSI
     Imputation flag for TKCOVB4Y
V          0 .Not imputed
V          1 .Imputed
V          2 .Cold Deck Imputation
V          3 .Logical Imputation (Derivation)

D EKCOVB4M    2    150
T RC: Month started State SSI for child
     KCOVBEG@STRTMTH In what month did ...
     begin to receive State SSI payments for
     ...'s child?
U All adults receiving separate State SSI
  payments for child. (essichld=1)<BR>
V         -1 .Not in universe
V       1:12 .Month started

D AKCOVB4M    1    152
T RC: Allocation flag for month started
  child's State SSI
     Imputation flag for EKCOVB4M
V          0 .Not imputed
V          1 .Imputed
V          2 .Cold Deck Imputation
V          3 .Logical Imputation (Derivation)

D EARCUNV     2    153
T REC: Universe indicator.
     Universe indicator.
U All adults
V         -1 .Not in universe
V          1 .In universe

D ECURFS      2    155
T REC: Other Times When Authorized to Receive
  Food Stamps
     CURFS Besides the food stamps ...
     received during the last four months,
     have there been any other times when ...
     was authorized to receive food stamps?
U All adults currently receiving FOOD STAMPS
  and EPOPSTAT=1<BR>
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D ACURFS      1    157
T REC: Allocation flag for ECURFS
     CURFS Allocation flag for other time
     receiving Food Stamps
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
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DATA        SIZE  BEGIN

V           3 .Logical imputation (derivation)

D EAPLFS      2    158
T REC: Ever applied for Food Stamp Program
     APLFS Has ... ever applied for the
     Federal Governments' Food Stamp Program?
U All adults not currently receiving FOOD
  STAMPS and EPOPSTAT=1<BR>
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D AAPLFS      1    160
T REC: Allocation flag for EAPLFS
     APLFS Allocation flag for ever applied
     for Food Stamp Program
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D ERECVFS     2    161
T REC: Authorized to receive Food Stamps
     RECVFS Has ... ever been authorized to
     receive-food stamps?
U All adults who not currently receive Food
  Stamps and EPOPSTAT=1 and EAPLFS=1
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D ARECVFS     1    163
T REC: Allocation flag for ERECVFS
     RECVFS Allocation flag for authorized to
     receive Food Stamp
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EFSSTRMN    2    164
T REC: Month first received food stamp
     FSWHEN@FSSTRTMN When did ... first start
     receiving food stamp?
U All adults who receive Food stamp and
  EPOPSTAT=1 and EAPLFS=1 and ERECVFS=1
V          -1 .Not in universe
V        1:12 .January thru December

D AFSSTRMN    1    166
T REC: Allocation flag for EFSSTRMN
     FSWHEN@FSSTRTMN Allocation flag for month
     first received food stamp
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D TFSSTRYR    4    167
T REC: Year first received food stamp
     FSWHEN@FSSTRTYR When did ... first start
     receiving food stamp?
U All adults who receive Food stamp and
  EPOPSTAT=1 and EAPLFS=1 and ERECVFS=1
V          -1 .Not in universe
V  1971:2001 .Year

D AFSSTRYR    1    171
T REC: Allocation flag for TFSSTRYR
     FSWHEN@FSSTRTYR Allocation flag for year
     first received food stamp
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EFSLM       2    172
T REC: Length of time received food
  stamp(months)
     TMFSLONG@1 When did you last recieve Food
     Stamps?
U All adults who currently receive Food Stamps
  and EPOPSTAT=1 and EAPLFS=1 and ERECVFS=1
  and EFSSTRYR >0
V          -1 .Not in universe
V        1:12 .January thru December

D AFSLM       1    174
T REC: Allocation flag for EFSLM
     TMFSLONG@1 Allocation flag for last time
     received Food Stamps(month)
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D TFSLY       4    175
T REC: Length of time received food
  stamp(years)
     TMFSLONG@2 When did ... last receive Food
     Stamps?
U All adults who receive Food stamp and
  EPOPSTAT=1 and EAPLFS=1 and ERECVFS=1 and
  EFSSTRYR >0
V          -1 .Not in universe
V  1972:2001 .Year

D AFSLY       1    179
T REC: Allocation flag for TFSLY
     TMFSLONG@2 Allocation flag for length of
     time received Food Stamps(month)
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D TFSTIMES    2    180
T REC: Number of times received food stamps
     TMFSTIME How many times in all have there
     been when ... received food stamps?
U All adults who receive Food stamp and
  EPOPSTAT=1 and EAPLFS=1 and ERECVFS=1 and
  EFSSTRYR >0 and (EFSLONG1 or EFSLONG2 > 0).
V          -1 .Not in universe
V           1 .One time received food stamps
V           2 .Two times received food stamps
V           3 .Three times received food stamps
V           4 .Four times received food stamps
V           5 .Five to six times received food
V             .stamps
V           6 .Seven or more times received
V             .food stamps

D AFSTIMES    1    182
T REC: Allocation flag for TFSTIMES
     TMFSTIME Allocation flag for number of
     times received Food Stamps
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D ECURAFDC    2    183
```

```
DATA       SIZE  BEGIN

T REC: Any other time authorized to recieve
  public assist
     CURADC Besides the public assistance such
     as AFDC, TANF, or [state named] ...
     received during the last four months,
     have there been any other times when ...
     was authorized to recieve public
     assistance?
U All adults that currently receive AFDC and
  EPOPSTAT=1
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D ACURAFDC    1    185
T REC: Allocation flag for EAPLAFDC
     CURAFDC Allocation flag for ever applied
     for AFDC Program
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EAPLAFDC    2    186
T REC: Ever applied for AFDC, TANF, or State
  Named Program
     APLAFDC Has .... ever applied for public
     assistance such as AFDC, TANF, or [State
     Named] program?
U All adults that receive AFDC and EPOPSTAT=1
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D AAPLAFDC    1    188
T REC: Allocation flag for EAPLAFDC
     APLAFDC Allocation flag for ever applied
     for AFDC, TANF, or [State Named] Program
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D ERCVAFDC    2    189
T REC: Authorized to receive AFDC, TANF, or
  State Named
     RECVAFDC Has ... ever received any public
     assistance benefits such as AFDC, TANF,
     or [State Named] program?
U All adults that receive AFDC and EPOPSTAT=1
  and EAPLAFDC=1
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D ARCVAFDC    1    191
T REC: Allocation flag for ERCVAFDC
     RECVAFDC Allocation flag for authorized
     to receive AFDC/ADC
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EAFDCSTM    2    192
T REC: Month first received AFDC/ADC benefits
     AFDCWHEN@AFSTRTM When did ... first start
     receiving public assistance benefits such
     as AFDC, TANF or [State Named] program?
U All adults that receive AFDC and EPOPSTAT=1
  and EAPLAFDC=1 and ERCVAFDC=1
V          -1 .Not in universe
```

```
DATA       SIZE  BEGIN

V        1:12 .Month first start receiving AFDC

D AAFDCSTM    1    194
T REC: Allocation flag for EAFDCSTM
     AFDCWHEN@AFSTRTM Allocation flag for
     month 1st received AFDC, TANF, or [State
     Named] program
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D TAFDCSTY    4    195
T REC: Year 1st received AFDC, TANF, or State
  Named Prog
     AFDCWHEN@AFSTRTY When did ... first start
     receiving public assistance benefits such
     as AFDC, TANF, or [State Named] program?
U All adults that receive AFDC and EPOPSTAT=1
  and EAPLAFDC=1 and ERCVAFDC=1
V          -1 .Not in universe
V  1976:2001 .Year first received AFDC
V             .benefits

D AAFDCSTY    1    199
T REC: Allocation flag for TAFDCSTY
     AFDCWHEN@AFSTRTY Allocation flag for year
     1st received AFDC, TANF, or [State Named]
     benefits
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EAFDCLM     2    200
T REC: Last mnth received AFDC, TANF, or St
  Named Benefits
     TMAFDCLG@1 When did ... last receive
     public assistance such as AFDC, TANF, or
     [State Named] benefits?
U All adults that receive AFDC and EPOPSTAT=1
  and EAPLAFDC=1 and ERCVAFDC=1 and EAFDCSTY
  >0
V          -1 .Not in universe
V        1:12 .Month last received AFDC, TANF,
V             .or State Named benefits

D AAFDCLM     1    202
T REC: Allocation flag for EAFDCLM
     TMAFDCLG@1 Allocation flag for length of
     time received AFDC, TANF, or [State
     Named] (month)
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D TAFDCLY     4    203
T REC: Year last received AFDC, TANF, or State
  Named
     TMAFDCLG@2 When did ... last receive
     public assistance such as AFDC, TANF, or
     [State Named]?
U All adults that receive AFDC and EPOPSTAT=1
  and EAPLAFDC=1 and ERCVAFDC=1 and EAFDCSTY>0
V          -1 .Not in universe
V  1981:2001 .Year last received AFDC, TANF,
V             .or State Named

D AAFDCLY     1    207
T REC: Allocation flag for TAFDCLY
     TMAFDCLG@2 Allocation flag for length of
```

```
DATA        SIZE  BEGIN

     time received AFDC, TANF, or [State
     Named] (month)
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TAFDCTIM    2    208
T REC: Number of times received AFDC, TANF, or
  State Named
     AFDCTIME How many times in all have there
     been when... received public assistance
     such as AFDC, TANF, or [State Named]?
U All adults that receive AFDC, TANF, or State
  Named and EPOPSTAT=1 and EAPLAFDC=1 and
  ERCVAFDC=1 and EAFDCSTY>0 and (EAFDCLG1 or
  EAFDCLG2 > 0).
V         -1 .Not in universe
V          1 .One times received AFDC, TANF,
V            .or State Named
V          2 .Two times received AFDC, TANF,
V            .or State Named
V          3 .Three times received AFDC, TANF,
V            .or State Named
V          4 .Four times received AFDC, TANF,
V            .or State Named
V          5 .Five to Six times received AFDC,
V            .TANF, or State Named
V          6 .Seven or more times received
V            .AFDC, TANF, or State Named

D AAFDCTIM    1    210
T REC: Allocation flag for TAFDCTIM
     AFDCTIME Allocation flag for number of
     times AFDC, TANF, or [State Named] was
     recieved
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ECURSSI     2    211
T REC: Any other time authorized to recieve
  SSI
     CURSSI Besides the Supplemental Security
     Income ... recieved during the last four
     months, have there been any other times
     when ... was authorized to recieve
     Supplemental Security Income benefits?
U All adults that receive AFDC and EPOPSTAT=1
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D ACURSSI     1    213
T REC: Allocation flag for EAPLAFDC
     CURSSI Allocation flag for ever applied
     for SSI Program
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EAPLSSI     2    214
T REC: Ever applied for SSI program
     APLSSI Has .... ever applied for benefits
     from the program called SSI or
     Supplemental Security Income?
U All adults with SSI(fed/state) and
  EPOPSTAT=1
V         -1 .Not in universe
V          1 .Yes
```

```
DATA        SIZE  BEGIN

V          2 .No

D AAPLSSI     1    216
T REC: Ever applied for SSI allocation flag
     APLSSI Allocation flag for EAPLSSI
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERECVSSI    2    217
T REC: Authorized to receive SSI
     RECVSSI Has .... ever received SSI
     benefits?
U All adults with SSI(fed/state) and
  EPOPSTAT=1 and EAPLSSI=1
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D ARECVSSI    1    219
T REC: Authorized to receive SSI allocation
  flag
     RECVSSI Allocation flag for authorization
     to recieve SSI
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ESSISTRM    2    220
T REC: Month first received SSI benefits
     SSIWHEN@SSISTRTM When did ... first start
     receiving SSI?
U All adults with SSI(fed/state) and
  EPOPSTAT=1 and EAPLSSI=1 and ERECVSSI=1
V         -1 .Not in universe
V       1:12 .Month first started receiving
V            .SSI

D ASSISTRM    1    222
T REC: Allocation flag for ESSISTRM
     SSIWHEN@SSISTRTM Allocation flag for
     Month first received SSI benefits
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TSSISTRY    4    223
T REC: Year first received SSI benefits
     SSIWHEN@SSISTRTY When did ... first start
     receiving SSI?
U All adults with SSI(fed/state) and
  EPOPSTAT=1 and EAPLSSI=1 and ERECVSSI=1
V         -1 .Not in universe
V  1971:2001 .Year started receiving SSI

D ASSISTRY    1    227
T REC: Allocation flag for TSSISTRY
     SSIWHEN@SSISTRTY Allocation flag for year
     first received SSI benefits
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ESSILM      2    228
T REC: Length of time received SSI(months)
     TMSSILNG@1 When did ... last receive SSI?
U All adults with SSI(fed/state) and
```

```
DATA       SIZE  BEGIN

  EPOPSTAT=1 and EAPLSSI=1 and ERECVSSI=1 and
  ESSISTRY>0
V          -1 .Not in universe
V       1:12 .Month last received SSI(months)

D ASSILM      1    230
T REC: Length of time received SSI(years)
  allocation flg
     TMSSILNG@1 Allocation flag for ESSILNG1
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TSSILY      4    231
T REC: Length of time received SSI(years)
     TMSSILNG@2 When did ... last receive SSI?
U All adults with SSI(federal/state) and
  EPOPSTAT=1 and EAPLSSI=1 and ERECVSSI=1 and
  ESSISTRY>0
V          -1 .Not in universe
V  1979:2001 .Length of time received
V            .SSI(years)

D ASSILY      1    235
T REC: Allocation flag for TSSILY
     TMSSILNG@2 Allocation flag for ESSILNG2
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EAHIUNV     2    236
T AHI: Universe indicator.
     Universe indicator.
U All adults
V          -1 .Not in universe
V           1 .In universe

D TCDBEGYR    4    238
T AHI: In what year did ... become covered by
  Medicaid?
     CAIDBEGYR In what year did ... become
     covered by Medicaid?
U All persons aged 15+ who are covered by
  Medicaid in the reference period
  (ECAIDCOV=1)
V          -1 .Not in universe
V  1979:2001 .Year coverage began

D ACDBEGYR    1    242
T AHI: Allocation flag for TCDBEGYR
     CAIDBEGYR Allocation flag for year
     medicaid began coverage
V          0 .No imputation
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)

D ECDBEGMO    2    243
T AHI: In what month did ... become covered
  By Medicaid?
     CAIDBEGMTH In what month did ... become
     covered by Medicaid?
U Persons 15+ covered by Medicaid whose
  coverage began less than three years prior
  to the interview year
V          -1 .Not in universe
V       1:12 .Month coverage began

D ACDBEGMO    1    245
T AHI: Allocation flag for ECDBEGMO

DATA       SIZE  BEGIN

     CAIDBEGMTH Allocation flag for month
     medicaid coverage began
V          0 .No imputation
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)
D EHIALLCV    2    246
T AHI: Has ... always been covered by health
  insurance?
     HIHOWLNGYR/HIHOWLNGMTH Has ... always
     been covered by health insurance?
U All persons 15+ who are covered by health
  insurance in the first month of the
  reference period
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D AHIALLCV    1    248
T AHI: Allocation flag for EHIALLCV
     HIHOWLNGYR/HIHOWLNGMTH Allocation flag
     for always been covered by health
     insurance
V          0 .No imputation
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)

D THINOYR     4    249
T AHI: In what year was ... last not covered
  by health ins?
     HIHOWLNGYR/HIHOWLNGMTH In what year was
     ... last not covered by health
     insurance?
U All persons aged 15+ who are covered by
  health insurance in the first month of the
  reference period and who have not always
  been covered
V          -1 .Not in universe
V  1961:2000 .Last year not covered

D AHINOYR     1    253
T AHI: Allocation flag for THINOYR
     HIHOWLNGYR/HIHOWLNGMTH Allocation Flag
     For THINOYR
V          0 .No imputation
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)

D EHINOMTH    2    254
T AHI: In what mnth was ... last not covered
  by health ins?
     HIHOWLNGYR/HIHOWLNGMTH In what month was
     ... last not covered by health
     insurance?
U All persons 15+ with EHINOYR > interview
  year -3. If EHINOYR = interview, then
  EHINOMTH must be a month which precedes the
  first month of the reference period
V          -1 .Not in universe
V       1:12 .Last month not covered

D AHINOMTH    1    256
T AHI: Allocation flag for EHINOMTH
     HIHOWLNGYR/HIHOWLNGMTH Allocation flag
     for month not covered by health
     insurance
V          0 .No imputation
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck
```

```
DATA        SIZE  BEGIN

V           3 .Logical imputation (derivation)

D EHIEVRCV    2    257
T AHI: Has ... ever been covered by health
  insurance?
     HINOLNGYR/HINOLNGMTH Has ... ever been
     covered by health insurance?
U All persons 15+ who are not covered by
  health insurance in the first month of the
  reference period<BR>
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D AHIEVRCV    1    259
T AHI: Allocation flag for EHIEVRCV
     HINOLNGYR/HINOLNGMTH Allocation flag for
     ever been covered by health insurance
V           0 .No imputation
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck
V           3 .Logical imputation (derivation)

D THICVYR     4    260
T AHI: In what year was ... last covered by
  health ins
     HINOLNGYR/HINOLNGMTH In what year
     was ... last covered by health
     insurance?
U All persons 15+ with EHIEVRCV = 1
V          -1 .Not in universe
V  1974:2000 .Year last covered

D AHICVYR     1    264
T AHI: Allocation flag for THICVYR
     HINOLNGYR/HINOLNGMTH Allocation flag for
     year last covered by health insurance
V           0 .No imputation
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck
V           3 .Logical imputation (derivation)

D EHICVMTH    2    265
T AHI: In what month was ... last covered by
  health ins
     HINOLNGYR/HINOLNGMTH In what month was
     ... last covered by health insurance?
U All persons 15+ with EHICVYR > interview
  year - 3
V          -1 .Not in universe
V        1:12 .Month last covered

D AHICVMTH    1    267
T AHI: Allocation flag for EHICVMTH
     HINOLNGYR/HINOLNGMTH Allocation flag for
     month last covered by health insurance
V           0 .No imputation
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck
V           3 .Logical imputation (derivation)

D EAEMUNV     2    268
T EMP: Universe indicator.
     Universe indicator.
U All adults
V          -1 .Not in universe
V           1 .In universe

D TLSTWRKY    4    270
T EMP: Year last worked at a paid job or
  business
     LSTWRKY In what year did ... last work
     at a paid job or business?
U All adults (18-75) without a job
  (EPDJBTHN=2) during the reference period
V          -1 .Not in universe
V           0 .Never worked
V  1964:2001 .Year worked

D ALSTWRKY    1    274
T EMP: Allocation flag for TLSTWRKY
     LSTWRKY Allocation flag for TLSTWRKY
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D ELSTWRKM    2    275
T EMP: Month last worked at a paid job or
  business
     LSTWRKM In what month did ... last work
     at a paid job or business?
U All adults (18-75) without a job during the
  reference period and the year last worked
  was within 2 years prior to 2001. (2 years
  before year of interview) [EPDJBTHN=2 and
  ELSTWRKY>=INTYR-2]
V          -1 .Not in universe
V        1:12 .January thru December

D ALSTWRKM    1    277
T EMP: Allocation flag for ELSTWRKM
     LSTWRKM Allocation flag ELSTWRKM
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D TPRVJBYR    4    278
T EMP: (Before 1st ref mnth) yr last work at
  pd jb or bs
     PRVJOBYR Before 1st reference month, in
     what year did ... last work at a paid
     job or business?
U All adults(18-75) with a job in at least
  one week of the reference period, but not
  in the first week[EPDJBTHN=1 and
  EWKSWK01=0]
V          -1 .Not in universe
V           0 .Never worked
V  1989:2001 .Year last worked at a job
V             .busniess

D APRVJBYR    1    282
T EMP: Allocation flag for TPRVJBYR
     PRVJOBYR Allocation flag for TPRVJBYR
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EPRVJBMN    2    283
T EMP: (Before 1st ref mnth) mnth last wrk at
  pd jb or bs
     PRVJOBMN Before 1st reference month, in
     what month did ... last work at a paid
     job or business?
U All adults(18-75) with EPRVJBYR>=INTYR-2
V          -1 .Not in universe
V        1:12 .January thru  December

D APRVJBMN    1    285
T EMP: Allocation flag for EPRVJBMN
     PRVJOBMN Allocation flag for month,
```

```
DATA       SIZE  BEGIN

     before 1st reference month, .... last
     worked at a paid job or business
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TFRMRYR     4    286
T EMP: Year ... started last paid job or
  business
     FRMRYR In what year did ... start that
     job or business?
U All adults(18-75) whose last paid job or
  business was held in the last 10 years
V         -1 .Not in universe
V  1957:2001 .Year worked

D AFRMRYR     1    290
T EMP: Allocation flag for TFRMRYR
     FRMRYR Allocation flag for TFRMRYR
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EFRMRMN     2    291
T EMP: Month ... started the job or business
     FRMRMN In what month did ... start the
     job or business?
U All adults with EFRMRYR>=INTYR-2
V         -1 .Not in universe
V       1:12 .January thru December

D AFRMRMN     1    293
T EMP: Allocation flag for EFRMRMN
     FRMRMN Allocation flag EFRMRMN
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TMAKMNYR    4    294
T EMP: Yr ... 1st wrk 6 straight mnths at
  Some job or bus
     SIXMTHYR How old was ... when ... first
     worked 6 straight months at some job or
     business?
U All adults(18-75) who ever
  worked((ELSTWRKY>0 OR ELSTWRKY=-1) AND
  (EPRVJBYR>0 OR EPRVJBYR=-1))
V         -1 .Not in universe
V          0 .Never worked
V  1947:2001 .Year  worked

D AMAKMNYR    1    298
T EMP: Allocation flag  for  TMAKMNYR
     SIXMTHYR Allocation flag for TMAKMNYR
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMNRESON    2    299
T EMP: Main reason never wrk 6 mos at a pd
  Job or business
     NO6REASN What is the main reason ...
     never worked 6 straight months at a paid
     job or business?
U All adults(18-75) who never worked at all
  or never worked 6 consecutive months
  (ELSTWRKY=0 OR EPRVJBYR=0 OR EMAKMNYR=0
```

```
DATA       SIZE  BEGIN

V         -1 .Not in universe
V          1 .Taking care of a minor child
V          2 .Taking Care of an elderly
V            .family member
V          3 .Taking care of a disabled but
V            .non elderly family member
V          4 .Other family or home
V            .responibilities
V          5 .Own illness or disability
V          6 .Could not find work
V          7 .Did not want to work
V          8 .Going to school
V          9 .Other

D AMNRESON    1    301
T EMP: Allocation flag for EMNRESON
     NO6REASN Allocation flag for main reason
     ... never worked 6 straight months at a
     paid job or business?
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EYRSINCE    2    302
T EMP: Did ... wk 6 strght mo ea yr since
  starting wk
     YRSINCE Between the year ... first held
     a job 6 straight months and the
     Interview Year, did ... work at least
     6 straight months during each year?
U All adults(18-75) with EMAKMNYR>0 AND
  EMAKMNYR<INTYR<BR>
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D AYRSINCE    1    304
T EMP: Allocation flag for EYRSINCE
     YRSINCE Allocation flag for did ... work
     at least 6 straight months during each
     year
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EYRSINC2    3    305
T EMP: How many years has ... not worked 6
  straight months
     YRSINCE2 In how many of those
     (difference between INTYR and EMAKMNYR)
     years did ... not work 6 straight
     months?
U All adults (18-75)with EMAKMNYR=INTYR-1,
  AND EYRSINCE=2
V         -1 .Not in universe
V       1:61 .Number of  years

D AYRSINC2    1    308
T EMP: Allocation flag  for  EYRSINC2
     YRSINCE2 Allocation flag for years has
     ... not worked 6 straight months
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EWRK35HR    2    309
T EMP: Has ... generally worked 35 or more
  hours per week
     WRK35HR During the time since (EMAKMNYR)
```

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DATA        SIZE  BEGIN

     that ... has worked, has ... generally
     worked 35 or more hours per week?
U All adults (18-75) with EMAKMNYR > 0
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D AWRK35HR     1    311
T EMP: Allocation flag for EWRK35HR
     WRK35HR Allocation flag for has ...
     generally worked 35 or more hours per
     week
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EOFF6MTN     2    312
T EMP: Did not wrk b/c was caring for
  child,elder,disable
     OFF6MTH Since (EMAKMNYR) have there been
     any periods lasting 6 months or longer
     when ... did not work at a paid job or
     business because ... was taking care of
     a child, an elderly person or a disabled
     person?
U All adults (21-62) with EMAKMNYR > 0
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D AOFF6MTN     1    314
T EMP: Allocation flag for EOFF6MTN
     OFF6MTH Allocation flag for when ... did
     not work at a paid job or business
     because ... was taking care of a child,
     an elderly person or a disabled person?
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D TNOWRKFR     4    315
T EMP: Most recent time period this happened
  (report beg.)
     NOWRKSPL@NOWRKFR When was the MOST
     RECENT time period that this happened?
     (Please report the beginning of the
     period)
U All adults (21-62) and EOFF6MTN=1
V          -1 .Not in universe
V  1965:2001 .Year event started

D ANOWRKFR     1    319
T EMP: Allocation flag for TNOWRKFR
     NOWRKSPL@NOWRKFR Allocation flag for
     TNOWRKFR (Please report the beginning of
     the period)
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)
D TNOWRKTO     4    320
T EMP: Most recent time period this
  happened(report end)
     NOWRKSPL@NOWRKTO When was the MOST
     RECENT time period that this happened
     (Please report the end of the period)
U All adults (21-62) and EOFF6MTN=1
V          -1 .Not in universe
V  1972:2001 .Year event end

DATA        SIZE  BEGIN

D ANOWRKTO     1    324
T EMP: Allocation flag for TNOWRKTO
     NOWRKSPL@NOWRKTO Allocation flag for
     TNOWRKTO (Please report the end of the
     period)
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D ENWRESN      2    325
T EMP: Which was ...taking care of;
  child,elderly,disabled
     NWRESN For the most recent time, which
     one of the following was ... taking care
     of?
U All adults (21-62) with EOFF6MTN=1
V          -1 .Not in universe
V           1 .A  minor  child
V           2 .An elderly family member
V           3 .A disabled but non-elderly
V             .family member

D ANWRESN      1    327
T EMP: Allocation flag  for  ENWRESN
     NWRESN Allocation flag for ENWRESN
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EOTHTIME     2    328
T EMP: Has...stopped working to become
  caregiver 2+ times
     OTHTIMES Since the first year ... worked
     6 straight months, were there any other
     periods of 6 months or longer when ...
     did not work at a paid job or business
     because ... was taking care of a child,
     an elderly person or a disabled person?
U All adults (21-62) and EOFF6MTN=1
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D AOTHTIME     1    330
T EMP: Allocation flag for EOTHTIME
     OTHTIMES Allocation flag for since the
     first year ... worked 6 straight months,
     were there any other periods of 6 months
     or longer when ... did not work at a
     paid job or business because ... was
     taking care of a child, an elderly
     person or a disabled person
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)
D ECNTOTHR     2    331
T EMP: How many other brk in labr force b/c
  Of care givng
     CNTOTHR How many other time(s) did this
     break happen
U All adults (21-62) with EOTHTIME=1
V          -1 .Not in universe
V        1:99 .Number of times

D ACNTOTHR     1    333
T EMP: Allocation flag for ECNTOTHR
     CNTOTHR Allocation flag for ECNTOTHR
V           0 .Not imputed
V           1 .Statistical imputation (hot
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```
DATA        SIZE  BEGIN

V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D TFSTYRFR    4    334
T EMP: Start year, first spell of caregiving
     FRSTYR@FSTYRFRM When was the first time
     that this happened (Please report the
     beginning of the period)
U All adults (21-62) and EOFF6MTN=1 and
  EOTHTIME=1
V          -1 .Not in universe
V  1963:2001 .Year this first happened

D AFSTYRFR    1    338
T EMP: Allocation flag  for  TFSTYRFR
     FRSTYR@FSTYRFRM Allocation flag for
     TFSTYRFR
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D TFSTYRTO    4    339
T EMP: End year, first spell of caregiving
     FRSTYR@FSTYRTO When was the first time
     that this happened? (Please report the
     end of the period)
U All adults (21-62) and EOFF6MTN=1 and
  EOTHTIME=1
V          -1 .Not in universe
V  1967:2001 .Year this first happened

DATA        SIZE  BEGIN

D AFSTYRTO    1    343
T EMP: Allocation flag  for  TFSTYRTO
     FRSTYR@FSTYRTO Allocation flag for
     TFSTYRTO (Please report the end of the
     period)
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EFRSTRSN    2    344
T EMP: 1st of 2+ spells ...caring for child,
  eld, or disab
     FRSTRSN For the first spell, which one
     of the following was ... taking care of?
U All adults (21-62) with EOTHTIME=1
V          -1 .Not in universe
V           1 .A  minor  child
V           2 .An elderly family member
V           3 .A disabled but non-elderly
V             .family member

D AFRSTRSN    1    346
T EMP: Allocation flag for EFRSTRSN
     FRSTRSN Allocation flag for EFRSTRSN
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D FILLER      2    347
T Filler
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